with --of the invention--.

At page 25, line 11, please replace "the" with --an--.

At page 25, line 12, please replace "corresponding to Claim 1, the information processing" with --of the invention--.

At page 25, please delete the entirety of lines 13 and 14.

At page 25, line 15 please delete "corresponding to Claim 5,".

At page 25, line 20, please replace "the aspect corresponding to Claim 6, the information" with --another aspect of the invention--.

At page 25, please delete the entirety of lines 21 and 22.

At page 25, please delete "aspect corresponding to Claim 8,".

At page 26, please replace "to the" with --to yet another--.

At page 26, please delete the entirety of lines 6, 7 and 8.

At page 26, line 9, please delete "aspect corresponding to Claim 11,".

In the Claims

1. (Amended) [A portable type] An information processing apparatus adapted to exchange information with another information processing apparatus, comprising:

capture means for capturing information;

memory means for storing information captured via said capture means;

acquisition means for acquiring information associated with the information stored in said memory means on the basis of the information stored in said memory means; and

display means for displaying the information acquired via said acquisition means.

2. (Amended) [A portable type information processing] An apparatus according to Claim 1, wherein said acquisition means

comprises:

transmission means for transmitting the information stored in said memory means to said another information processing apparatus; and

reception means for receiving the associated information from said another information processing apparatus.

3. (Amended) [A portable type information processing] An apparatus according to Claim 1, wherein said acquisition means includes storage means for storing the acquired information.

9. (Amended) An information processing system including a portable type first [portable type] information processing apparatus and a second information apparatus adapted to exchange information with said first information processing apparatus, wherein

said first information processing apparatus comprises:

capture means for capturing information;

memory means for storing information captured via said capture means;

acquisition means for acquiring information associated with the information stored in said memory means on the basis of the information stored in said memory means; and

display means for displaying the information acquired via said acquisition means; and

said second information processing apparatus comprises:

reception means for receiving information from said first information processing apparatus;

judgement means for judging whether the information received via said reception means includes an identification code in a

predetermined form associated with the information; and

transmission means for transmitting information associated with the information indicated by said identification code to said first information processing apparatus, depending on the judgement result made by said judgement means.

10. (Amended) A method of processing information in an information processing system including a portable type first [portable type] information processing apparatus and a second information apparatus adapted to exchange information with said first information processing apparatus, wherein

said first information processing apparatus performs a process comprising the steps of:

capturing information;

storing the information captured in said capture step;

acquiring associated information on the basis of the information stored in said storage step; and

displaying the information acquired in said acquisition step; and

said second information processing apparatus performs a process comprising the steps of:

receiving information from said first information processing apparatus;

judging whether the information received in said reception step includes an identification code in a predetermined form associated with the information; and

transmitting information associated with the information indicated by said identification code to said first information processing apparatus, depending on the judgement result made in said judgement step.

11. (Amended) A transmission medium for transmitting a program to an information processing system including a portable type first [portable type] information processing apparatus and a second information apparatus adapted to exchange information with said first information processing apparatus, wherein

said first information processing apparatus performs a process comprising the steps of:

capturing information;

storing the information captured in said capture step;

acquiring associated information on the basis of the information stored in said storage step; and

displaying the information acquired in said acquisition step; and

said second information processing apparatus performs a process comprising the steps of:

receiving information from said first information processing apparatus;

judging whether the information received in said reception step includes an identification code in a predetermined form associated with the information; and

transmitting information associated with the information indicated by said identification code to said first information processing apparatus, depending on the judgement result made in said judgement step.

Please add the following new claims:

--12. An information processing apparatus adapted to exchange information with another information processing apparatus,

comprising:

an input device for capturing information;

a memory for storing information captured via said input device;

a circuit for acquiring information associated with the information stored in said memory on the basis of the information stored in said memory; and

a display for displaying the information acquired via said circuit for acquiring information.

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13. The apparatus according to Claim 12, wherein said circuit for acquiring information comprises:

a communication device for transmitting the information stored in said memory to said another information processing apparatus and for receiving the associated information from said another information processing apparatus.

A2

14. The apparatus according to Claim 12, wherein said circuit for acquiring information includes a memory for storing the acquired information.

15. An information processing apparatus adapted to exchange information with a portable type information processing apparatus, comprising:

a communication device for receiving information from said portable type information processing apparatus; and

a processor for judging whether the information received via said communication device includes an identification code in a predetermined form associated with the information, wherein said communication device transmits information associated with the

information indicated by said identification code to said portable type information processing apparatus, depending on the judgement result made by said processor.

16. An information processing system including a portable type first information processing apparatus and a second information apparatus adapted to exchange information with said first information processing apparatus, wherein

said first information processing apparatus comprises:

an input device for capturing information;

a memory for storing information captured via said input device;

a circuit for acquiring information associated with the information stored in said memory on the basis of the information stored in said memory; and

a display for displaying the information acquired via said circuit for acquiring information; and

said second information processing apparatus comprises:

a communication device for receiving information from said first information processing apparatus; and

a processor for judging whether the information received via said communication device includes an identification code in a predetermined form associated with the information, wherein said communication device transmits information associated with the information indicated by said identification code to said first information processing apparatus, depending on the judgement result made by said processor.

17. A method of providing information associated with

segments of broadcast information, comprising the steps of:

receiving from an input device time information representing a broadcast time at which a segment was broadcast;

retrieving from a database any segments having broadcast times which match said received time information; and

providing information associated with said retrieved segments.

18. A method of providing information associated with segments of information comprising the steps of:

receiving an index from an input device;

retrieving from a database any segments corresponding to said index; and

providing the information associated with said retrieved segments.

19. The method of Claim 18, wherein said index is a music identification code.

20. The method of Claim 18, wherein said index is time information.

21. The method of Claim 18, wherein said index is music data.

22. The method of Claim 20, wherein the time information is provided through a network for said retrieval from a database.

23. The method of Claim 18, wherein the information is provided to a user through a network.

24. The method of Claim 19, wherein the music identification code is recorded by the input device during a broadcast of at least one of the segments.

25. The method of Claim 20, wherein the time information is recorded by the input device at the time of a broadcast of at least one of the segments.

26. The method of Claim 21, wherein the music data is recorded by the input device during a broadcast of at least one of the segments.

27. The method of Claim 18, wherein the input device records a designation identifying whether the index is a radio broadcast or a television broadcast.

28. An apparatus for providing information associated with segments of broadcast information, comprising:

means for receiving from an input device time information representing a broadcast time at which a segment was broadcast;

means for retrieving from a database any segments having broadcast times which match said received time information; and

means for providing information associated with said retrieved segments.

29. An apparatus for providing information associated with segments of information comprising:

means for receiving an index from an input device;

means for retrieving from a database any segments corresponding to said index; and

means for providing the information associated with said retrieved segments.

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30. The apparatus of Claim 29, wherein said index is a music identification code.

A2

31. The apparatus of Claim 29, wherein said index is time information.

32. The apparatus of Claim 29, wherein said index is music data.

33. The apparatus of Claim 31, wherein the time information is provided through a network for said retrieval from a database.

34. The apparatus of Claim 29, wherein the information is provided to a user through a network.

35. The apparatus of Claim 30, wherein the music identification code is recorded by the input device during a broadcast of at least one of the segments.

36. The apparatus of Claim 31, wherein the time information is recorded by the input device at the time of a broadcast

of at least one of the segments.

37. The apparatus of Claim 32, wherein the music data is recorded by the input device during a broadcast of at least one of the segments.

38. The apparatus of Claim 29, wherein the input device records a designation identifying whether the index is a radio broadcast or a television broadcast.

39. An apparatus for providing information associated with segments of broadcast information, comprising:

an input device for receiving time information representing a broadcast time at which a segment was broadcast;

a processor for retrieving from a database any segments having broadcast times which match said received time information; and

a display for providing information associated with said retrieved segments.

40. An apparatus for providing information associated with segments of information comprising:

an input device for receiving an index;

a processor for retrieving from a database any segments corresponding to said index; and

a display for providing the information associated with said retrieved segments.

41. The apparatus of Claim 40, wherein said index is a

music identification code.

42. The apparatus of Claim 40, wherein said index is time information.

43. The apparatus of Claim 40, wherein said index is music data.

44. The apparatus of Claim 42, wherein the time information is provided through a network for said retrieval from a database.

45. The apparatus of Claim 40, wherein the information is provided to a user through a network.

46. The apparatus of Claim 41, wherein the music identification code is recorded by the input device during a broadcast of at least one of the segments.

47. The apparatus of Claim 42, wherein the time information is recorded by the input device at the time of a broadcast of at least one of the segments.

48. The apparatus of Claim 43, wherein the music data is recorded by the input device during a broadcast of at least one of the segments.

49. The apparatus of Claim 40, wherein the input device records a designation identifying whether the index is a radio broadcast or a television broadcast.

50. An apparatus according to Claim 1, wherein the information processing apparatus is incorporated into a cellular telephone.

51. An apparatus according to Claim 9, wherein the first information processing apparatus is incorporated into a cellular telephone.

52. An apparatus according to Claim 12, wherein the information processing apparatus is incorporated into a cellular telephone.

53. An apparatus according to Claim 16, wherein the first information processing apparatus is incorporated into a cellular telephone.

54. An apparatus according to Claim 39, wherein the apparatus for providing information associated with segments of broadcast information is incorporated into a cellular telephone.

55. An apparatus according to Claim 40, wherein the apparatus for providing information associated with segments of information is incorporated into a cellular telephone.

56. An apparatus according to Claim 1, wherein the information acquired via said acquisition means is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

57. A transmission medium according to Claim 5, wherein the associated information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

58. An apparatus according to Claim 6, wherein the transmitted information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

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59. A method according to Claim 7, wherein the transmitted information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

Q7

60. A transmission medium according to Claim 8, wherein the transmitted information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

61. A system according to Claim 9, wherein the transmitted information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

62. A method according to Claim 10, wherein the transmitted information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

63. A transmission medium according to Claim 11, wherein the transmitted information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

64. An apparatus according to Claim 12, wherein the information acquired via said acquisition means is at least one of a

title, a singer's name, a composer's name, a songwriter's name and a genre.

65. An apparatus according to Claim 15, wherein the transmitted information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

66. A system according to Claim 16, wherein the transmitted information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

67. A method according to Claim 17, wherein the provided information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

68. A method according to Claim 18, wherein the provided information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

69. An apparatus according to Claim 28, wherein the provided information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

70. An apparatus according to Claim 29, wherein the provided information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

71. An apparatus according to Claim 39, wherein the provided information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

72. An apparatus according to Claim 40, wherein the provided information is at least one of a title, a singer's name, a composer's name, a songwriter's name and a genre.

73. A storage medium readable by a machine, tangibly embodying a program of instructions executable by the machine to perform method steps for information exchange between a portable type information processing apparatus and another information processing apparatus, said method comprising the steps of:

capturing information;

storing the information captured in said capture step;

acquiring associated information on the basis of the information stored in said storage step; and

displaying the information acquired in said acquisition step.

74. The storage medium of claim 73, wherein the storage medium is at least one of a floppy disk and a CD-ROM.

75. A storage medium readable by a machine, tangibly embodying a program of instructions executable by the machine to perform method steps for information exchange between a portable type information processing apparatus and another information processing apparatus, said method comprising the steps of:

receiving information from said portable type information processing apparatus;

judging whether the information received in said reception step includes an identification code in a predetermined form associated with the information; and

transmitting information associated with the information

indicated by said identification code to said portable type information processing apparatus, depending on the judgement result made in said judgement step.

76. The storage medium of claim 75, wherein the storage medium is at least one of a floppy disk and a CD-ROM.

77. A storage medium readable by a machine, tangibly embodying a program of instructions executable by the machine to perform method steps for information exchange between a portable type first information processing apparatus and a second information processing apparatus, said method comprising the steps of:

said first information processing apparatus performs a process comprising the steps of:

capturing information;

storing the information captured in said capture step;

acquiring associated information on the basis of the information stored in said storage step; and

displaying the information acquired in said acquisition step; and

said second information processing apparatus performs a process comprising the steps of:

receiving information from said first information processing apparatus;

judging whether the information received in said reception step includes an identification code in a predetermined form associated with the information; and

transmitting information associated with the information indicated by said identification code to said first information processing apparatus, depending on the judgement result made in

said judgement step.

78. The storage medium of claim 76, wherein the storage medium is at least one of a floppy disk and a CD-ROM.

79. The method of Claim 18, wherein the index comprises broadcast station information.

80. The apparatus of Claim 29, wherein the index comprises broadcast station information.

81. The apparatus of Claim 40, wherein the index comprises broadcast station information

82. An information processing apparatus adapted to exchange information with another information processing apparatus, comprising:

capture means for capturing information;

memory means for storing information captured via said capture means; and

acquisition means for acquiring information associated with the information stored in said memory means on the basis of the information stored in said memory means.

83. An information processing system including a portable type first information processing apparatus and a second information apparatus adapted to exchange information with said first information processing apparatus, wherein

said first information processing apparatus comprises:

capture means for capturing information;

memory means for storing information captured via said capture means; and

acquisition means for acquiring information associated with the information stored in said memory means on the basis of the information stored in said memory means; and

said second information processing apparatus comprises:

reception means for receiving information from said first information processing apparatus;

judgement means for judging whether the information received via said reception means includes an identification code in a predetermined form associated with the information; and

transmission means for transmitting information associated with the information indicated by said identification code to said first information processing apparatus, depending on the judgement result made by said judgement means.

84. An information processing apparatus adapted to exchange information with another information processing apparatus, comprising:

an input device for capturing information;

a memory for storing information captured via said input device; and

a circuit for acquiring information associated with the information stored in said memory on the basis of the information stored in said memory.

85. An information processing system including a portable type first information processing apparatus and a second information apparatus adapted to exchange information with said first

information processing apparatus, wherein

said first information processing apparatus comprises:

an input device for capturing information;

a memory for storing information captured via said input device; and

a circuit for acquiring information associated with the information stored in said memory on the basis of the information stored in said memory; and

said second information processing apparatus comprises:

a communication device for receiving information from said first information processing apparatus; and

a processor for judging whether the information received via said communication device includes an identification code in a predetermined form associated with the information, wherein said communication device transmits information associated with the information indicated by said identification code to said first information processing apparatus, depending on the judgement result made by said processor.

86. An information processing apparatus adapted to exchange information with another information processing apparatus, comprising:

an input device for capturing information;

a memory for storing the information captured via said input device; and

a communication device for transmitting the information stored in said memory to said another information processing apparatus.

87. An apparatus according to Claim 85, wherein the information processing apparatus is incorporated into a cellular telephone.

88. An information processing apparatus adapted to exchange information with another information processing apparatus, comprising:

capture means for capturing information;

memory means for storing the information captured via said input device; and

transmission means for transmitting the information stored in said memory means to said another information processing apparatus.

89. An apparatus according to Claim 88, wherein the information processing apparatus is incorporated into a cellular telephone.

90. A method of processing information with a information processing apparatus adapted to exchange information with another information processing apparatus, comprising the steps of:

capturing information;

storing the captured information; and

transmitting the stored information stored to said another information processing apparatus.

91. The method of Claim 90, wherein the information is captured within a cellular telephone.

92. An information processing apparatus used in a search

system including a search server, wherein said search server receives an index from said information processing apparatus and retrieves from a database any segments corresponding to a user, comprising:

capture means for capturing an index;

memory means for storing said index captured via said capture means; and

transmission means for transmitting the information stored in said memory means to said search server.

93. The apparatus of Claim 92, wherein said index is a music identification code.

94. The apparatus of Claim 92, wherein said index is time information.

95. The apparatus of Claim 92, wherein said index is music data.

96. The apparatus of Claim 92, wherein the capture means captures a designation identifying whether the index is a radio broadcast or a television broadcast.

97. An information processing apparatus used in a search system including a search server, wherein said search server receives an index from said information processing apparatus and retrieves from a database any segments corresponding to a user, comprising:

an input device for capturing an index;

a memory for storing said index captured via said input device; and

a communication device for transmitting the information